

## Refine Search

### Search Results

Term	Documents
8.PGPB.	1074
(L8).PGPB.	1074

Database:

**US Pre-Grant Publication Full-Text Database**

US Patents Full-Text Database  
 US Patents OCR Backfile  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletin Database

Search Type: ☒ Prior Art ☐ Interference

Search:

L11

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Wednesday, December 02, 2009

[Purge Queries](#)[Printable Copy](#)[Create Case](#)

Set

Name Query

Side by  
SideHit  
CountSet  
Name  
Result  
SetSet Name  
Grid*Prior Art Searches**DB=PGPB; PLUR=YES; OP=ADJ*

L11 L8

1074

L11

L11

*DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ*

L10 L8

113

L10

L10

*DB=USPT; PLUR=YES; OP=ADJ*

L9 L8

260

L9

L9

*DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ*

(cd20 or rituxan or rituximab)same(cd40 or s2c6)and (treatS or  
 therap\$ or antagoni\$ or preventS or suppress\$ or inhibit\$)same

<a href="#">L8</a>	(neoplas\$ or cancer\$ or tumor\$ or tumour\$ or leukemia\$ or lymphoma\$ or malignan\$ or myeloma\$)	1447	<a href="#">L8</a>	<a href="#">L8</a>
<a href="#">L7</a>	L6 and s2c6	90	<a href="#">L7</a>	<a href="#">L7</a>
<a href="#">L6</a>	(cd20 or rituxan or rituximab)same(cd40 or s2c6)and (treat\$ or therap\$ or antagoni\$ or prevent\$ or suppress\$ or inhibit\$)same (neoplas\$ or cancer\$ or tumor\$ or tumour\$ or leukemia\$ or lymphoma\$ or malignan\$ or myeloma\$)	1368	<a href="#">L6</a>	<a href="#">L6</a>
<a href="#">L5</a>	L1 and (cd20 or rituxan or rituximab)same(cd40 or s2c6)	9	<a href="#">L5</a>	<a href="#">L5</a>
<a href="#">L4</a>	L1 and (cd40 or s2c6)	16	<a href="#">L4</a>	<a href="#">L4</a>
<a href="#">L3</a>	L1 and (cd20 or rituxan or rituximab) or(cd40 or s2c6)	12268	<a href="#">L3</a>	<a href="#">L3</a>
<a href="#">L2</a>	L1 and (cd20 or rituxan or rituximab) and (cd40 or s2c6)	16	<a href="#">L2</a>	<a href="#">L2</a>
<a href="#">L1</a>	GREWAL.IN.	524	<a href="#">L1</a>	<a href="#">L1</a>

END OF SEARCH HISTORY